

10/525198
DT01 Rec'd PCT/PT 22 FEB 2005

CORRECTION



To: Commissioner of the Patent Office

1. Identification of the International Application
PCT/JP03/10782

2. Applicant

Name: CANON KABUSHIKI KAISHA

Address: 3-30-2, Shimomaruko, Ohta-ku, Tokyo 146-8501 Japan

Country of Nationality: JAPAN

Country of Residence: JAPAN

3. Agent

Name: (9694) USUI Shinichi Signature 

Address: No. 602, Fuji Bldg., 2-3, Marunouchi 3-chome,
Chiyoda-ku, Tokyo 100-0005 Japan

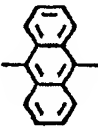
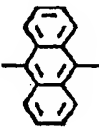
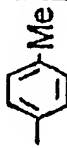



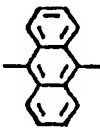
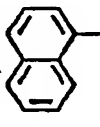
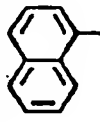
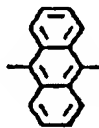
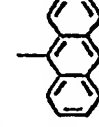
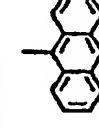
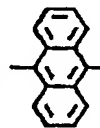
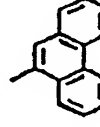
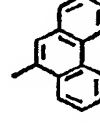
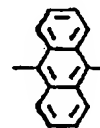
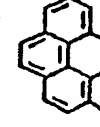
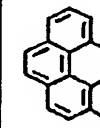
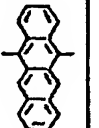

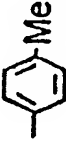


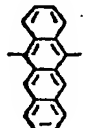
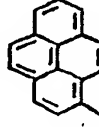
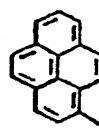
4. Date of Invitation 09.09.03

5. Item to be Corrected (1) Certificate of Power of Attorney
(2) Description

6. Subject Matter of Correction (1) As per attached
(2) The characters in the text matter on the
sheets are less than 0.21 cm high in
capital letters are corrected: pp.15-19

7. List of Attached Documents
- (1) Power of Attorney 1 copy
 - (2) Replacement sheets of pages 15 to 19
in the description 10 copies

Table 1

[1]	m,n	R1 R4	R5 R8	X1	X2	X3	Y1	Y2	Y3	Y4
1	0,0	—	—	Single bond		Single bond	Ph	Ph	Ph	Ph
2	0,0	—	—	Single bond		Single bond				
3	0,0	—	—	Single bond		Single bond	Ph		Ph	
4	0,0	—	—	Single bond		Single bond	Ph		Ph	
5	0,0	—	—	Single bond		Single bond	Ph		Ph	
6	0,0	—	—	Single bond		Single bond	Ph		Ph	
7	0,0	—	—	Single bond		Single bond				
8	0,0	—	—	Single bond		Single bond	Ph		Ph	

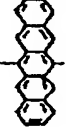
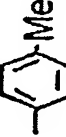
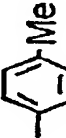


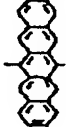
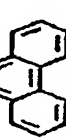
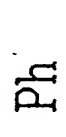
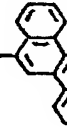




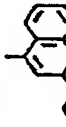

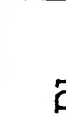
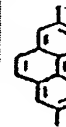





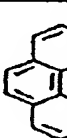
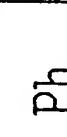










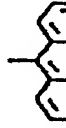
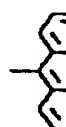




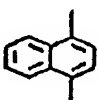
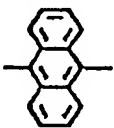
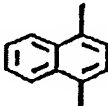
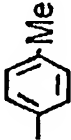
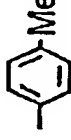
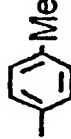
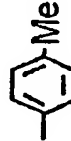
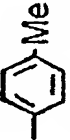


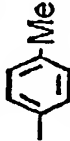

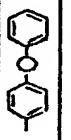
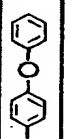

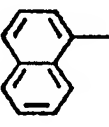
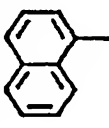
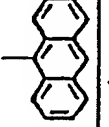
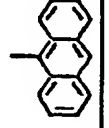
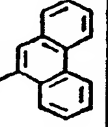
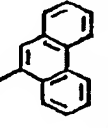
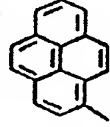
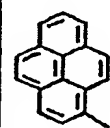


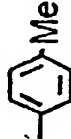
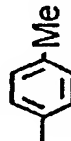
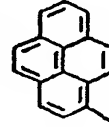
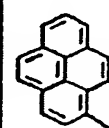


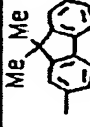
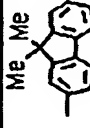






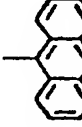
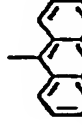
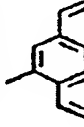
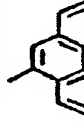
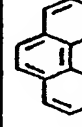
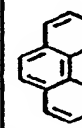




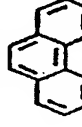
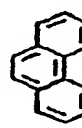
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12	0,0	—	—	Single bond		Single bond	Ph		Ph	
13	0,0	—	—	Single bond		Single bond				
14	0,0	—	—	Single bond		Single bond	Ph		Ph	
15	0,0	—	—	Single bond		Single bond				
16	0,0	—	—	Single bond		Single bond				
17	0,0	—	—			Single bond				

Table 2

[1]	m,n	R1 R4	R5 R8	X1	X2	X3	Y1	Y2	Y3	Y4
18	0,0	—	—							
19	2,0	H	—	Single bond	Single bond	Single bond				
20	2,0	H	—	Single bond	Single bond	Single bond				
21	2,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
22	2,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
23	2,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
24	2,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
25	2,0	F	—	Single bond	Single bond	Single bond				
26	2,0	F	—	Single bond	Single bond	Single bond	Ph		Ph	

27	3,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
28	3,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
29	3,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
30	3,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
31	3,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
32	3,0	F	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
33	3,0	F	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
34	4,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
35	4,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph
36	4,0	H	—	Single bond	Single bond	Single bond	Ph	Ph	Ph	Ph	Ph

Table 3

[1]	m,n	R1 — R4	R5 — R8	X1	X2	X3	Y1	Y2	Y3	Y4
37	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
38	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
39	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
40	4,0	H	—	Single bond	Single bond	Single bond				
41	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
42	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
43	4,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
44	4,0	F	—	Single bond	Single bond	Single bond				
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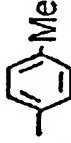

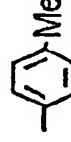
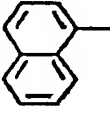
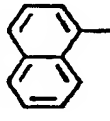
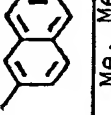
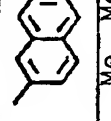
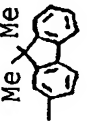
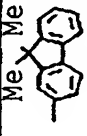






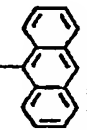
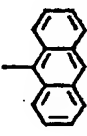


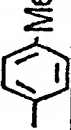
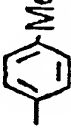


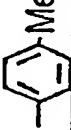

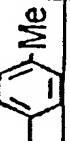



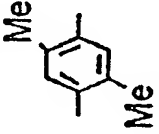


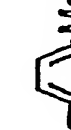
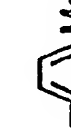
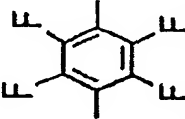




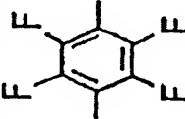

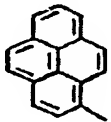



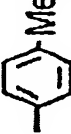






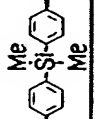




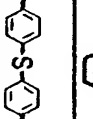
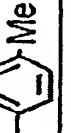

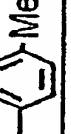

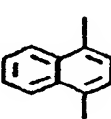
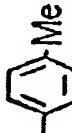
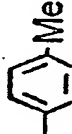
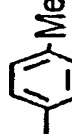
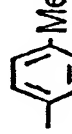
46	5,0	H	—	Single bond	Single bond	Single bond				
47	5,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
48	5,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
49	5	H	—	Single bond	Single bond	Single bond	Ph		Ph	
50	5	H	—	Single bond	Single bond	Single bond	Ph		Ph	
51	5,0	H	—	Single bond	Single bond	Single bond				
52	5,0	H	—	Single bond	Single bond	Single bond	Ph		Ph	
53	1,1	H	F	Single bond	Single bond	Single bond				
54	2,1	H	F	Single bond	Single bond	Single bond				
55	2,2	H	F	Single bond	Single bond	Single bond				
56	1,1	H	H	Single bond						

Table 4

[1]	m,n	R1 — R4	R5 — R8	X1	X2	X3	Y1	Y2	Y3	Y4
57	1,1	H	H	Single bond		Single bond				
58	1,1	H	H	Single bond		Single bond	Ph		Ph	
59	1,1	H	H	Single bond		Single bond				
60	1,1	H	H	Single bond		Single bond				
61	1,1	H	H	Single bond		Single bond				
62	1,1	H	H	Single bond		Single bond				
63	1,1	H	H	Single bond		Single bond				

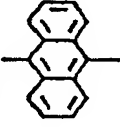


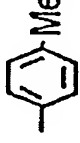

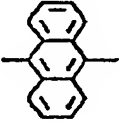


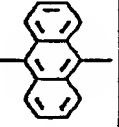
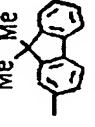
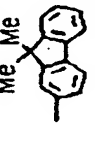
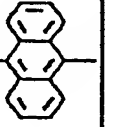


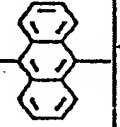






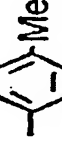
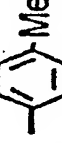

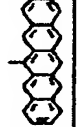

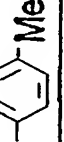
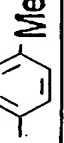


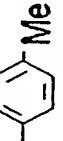
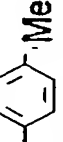
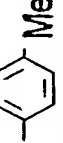
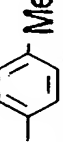

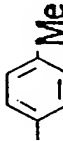
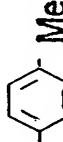
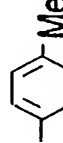
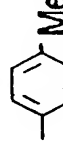
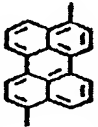
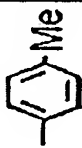
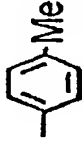


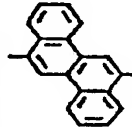
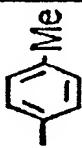



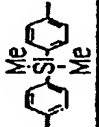
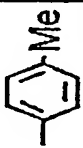
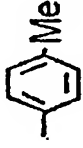


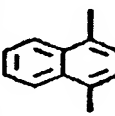
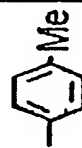



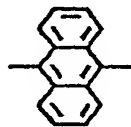




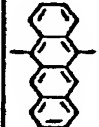
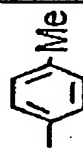
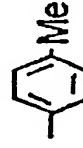
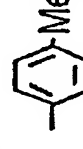

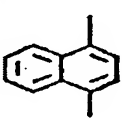
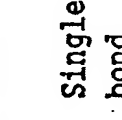
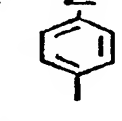

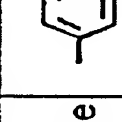
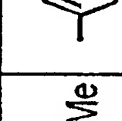
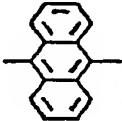

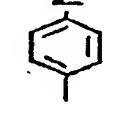
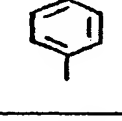
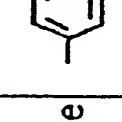
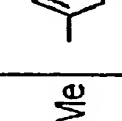
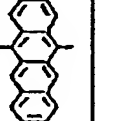
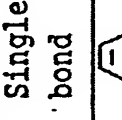
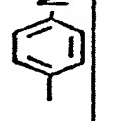
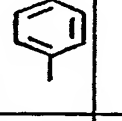
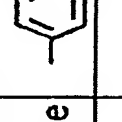
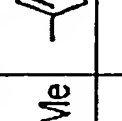
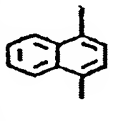

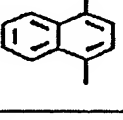
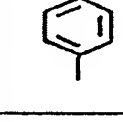
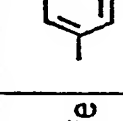
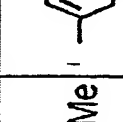
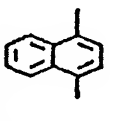

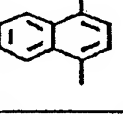
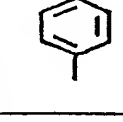
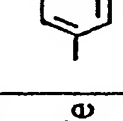
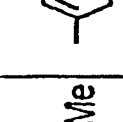
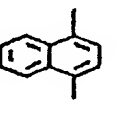
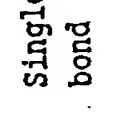
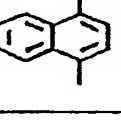
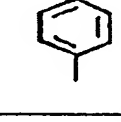
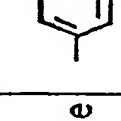
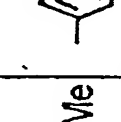
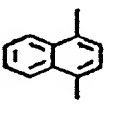
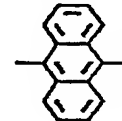
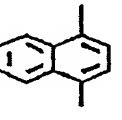
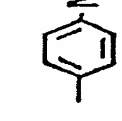
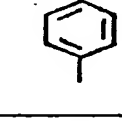
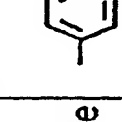
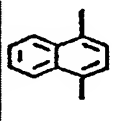
64	1,1	H	H	Single bond		Single bond				
65	1,1	H	H	Single bond		Single bond	Ph		Ph	
66	1,1	H	H	Single bond		Single bond	Ph		Ph	
67	1,1	H	H	Single bond		Single bond	Ph		Ph	
68	1,1	H	H	Single bond		Single bond				
69	1,1	H	H	Single bond		Single bond				
70	1,1	H	H	Single bond		Single bond				
71	1,1	H	H	Single bond		Single bond				
72	1,1	H	H	Single bond		Single bond				

Table 5

[1]	m,n	R1 — R4	R5 — R8	X1	X2	X3	Y1	Y2	Y3	Y4
73	1,1	H	H	Single bond		Single bond				
74	1,1	H	H	Single bond		Single bond				
75	2,2	H	H	Single bond		Single bond				
76	2,2	H	H	Single bond		Single bond				
77	2,2	H	H	Single bond		Single bond				
78	2,2	H	H	Single bond		Single bond				

79	1,1	H	F	Single bond		Single bond					
80	1,1	H	F	Single bond		Single bond					
81	1,1	H	F	Single bond		Single bond					
82	1,1	H	F	Single bond		Single bond					
83	2,1	H	F	Single bond		Single bond					
84	2,2	H	F	Single bond		Single bond					
85	1,1	H	H	Single bond		Single bond					
86	2,2	H	H	Single bond		Single bond	